

FIG. 8

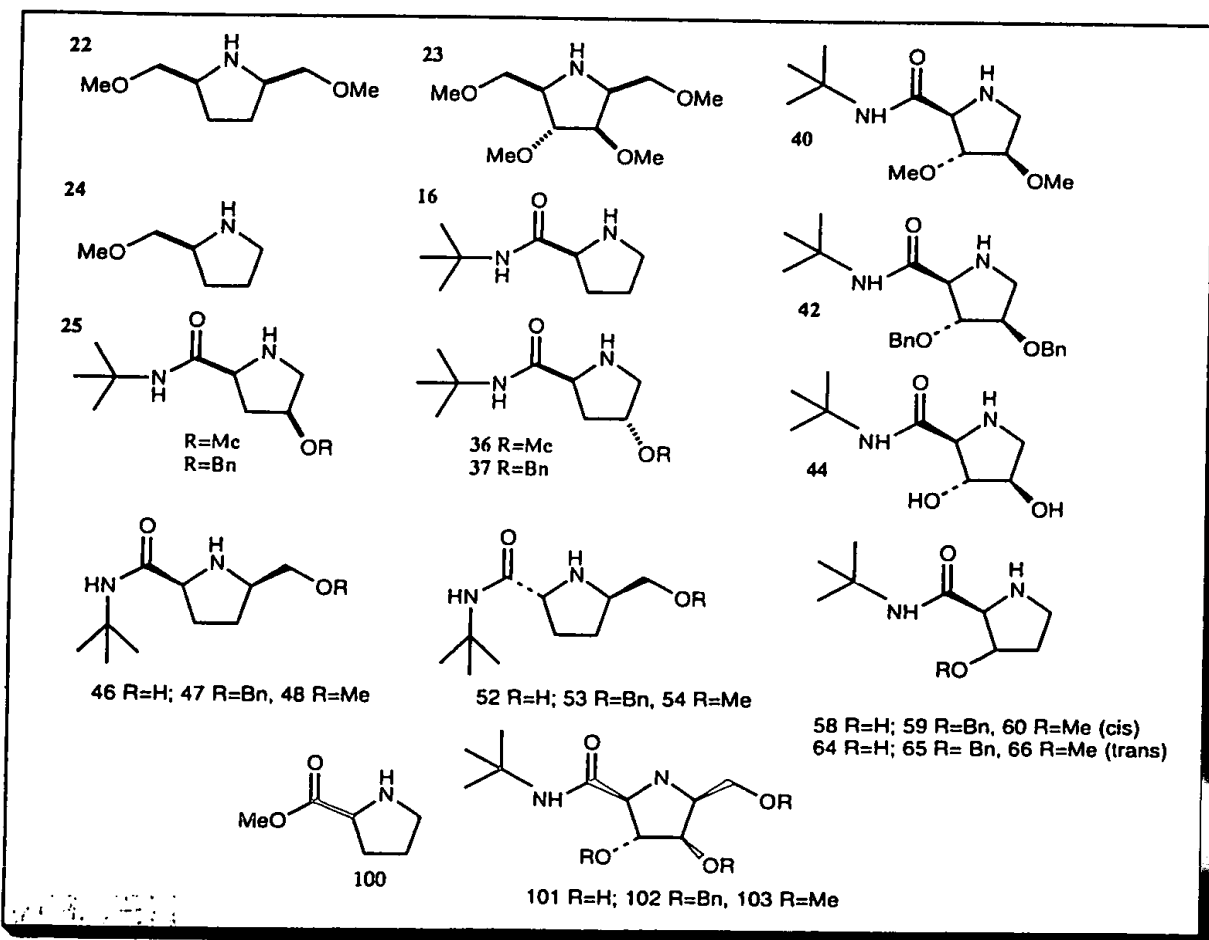
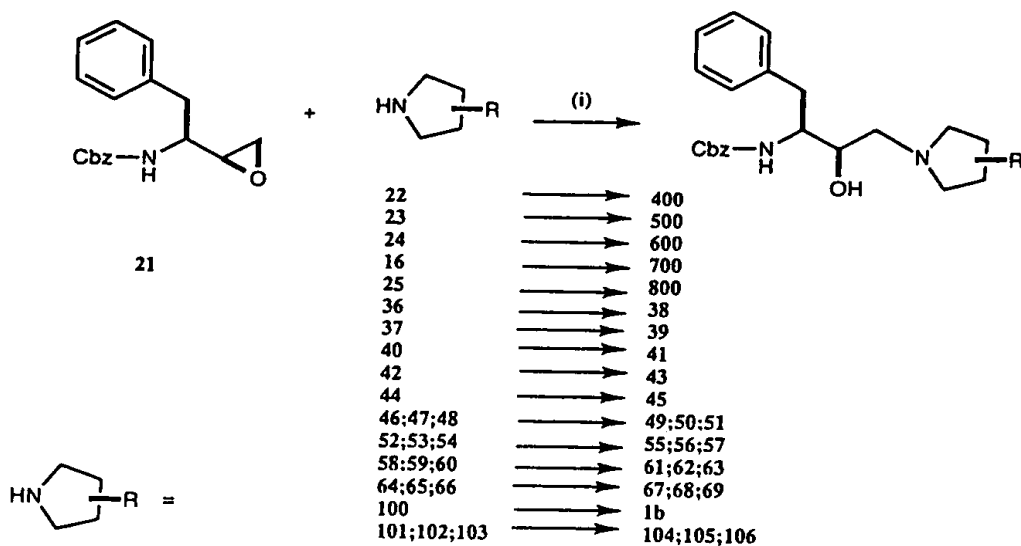
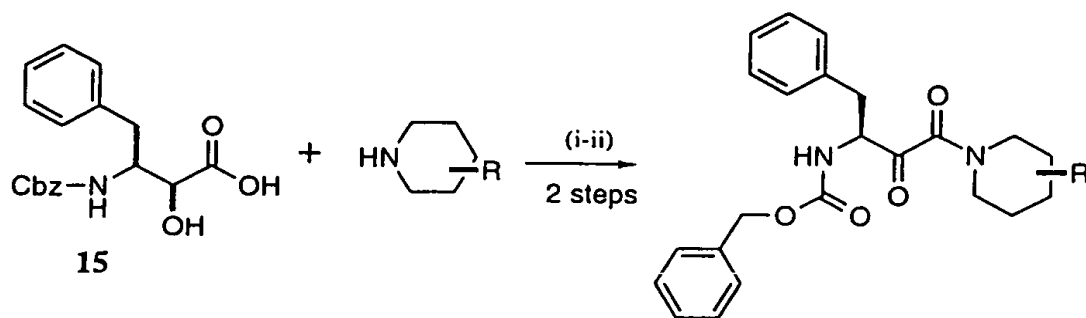


FIG. II



85;86;87	→	98;99;120
88;89;90	→	121;122;123
91;92;93	→	124;125;126
94	→	127
95;96;97	→	128;129;130

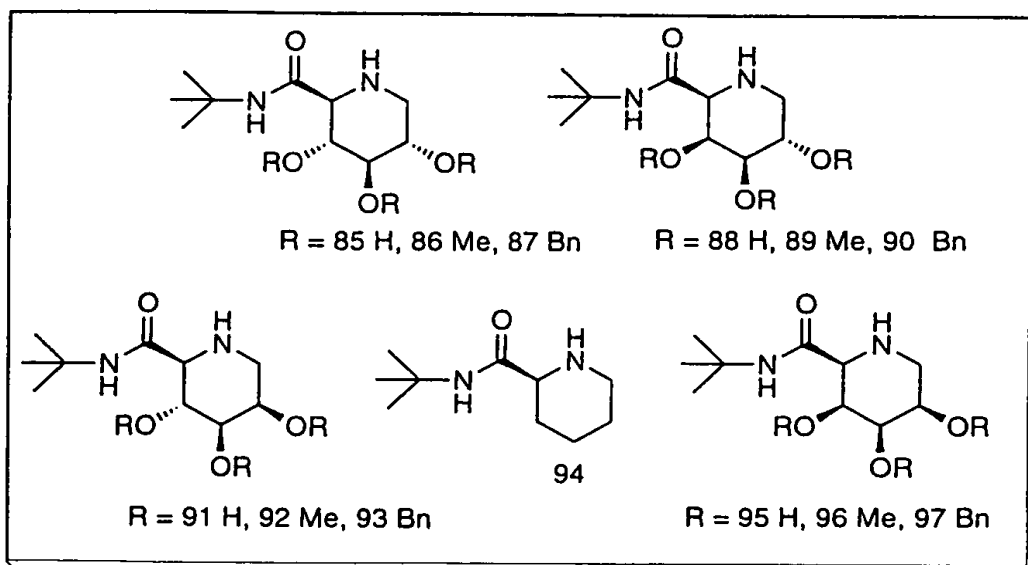


FIG. 13

15/3087

10/1/02

10/1/02

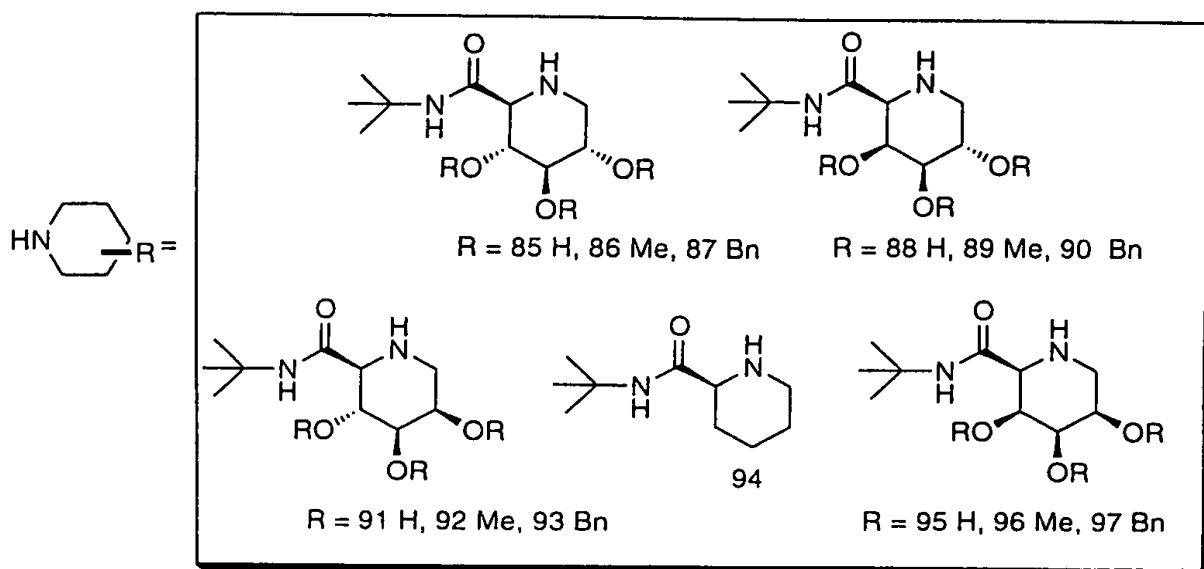
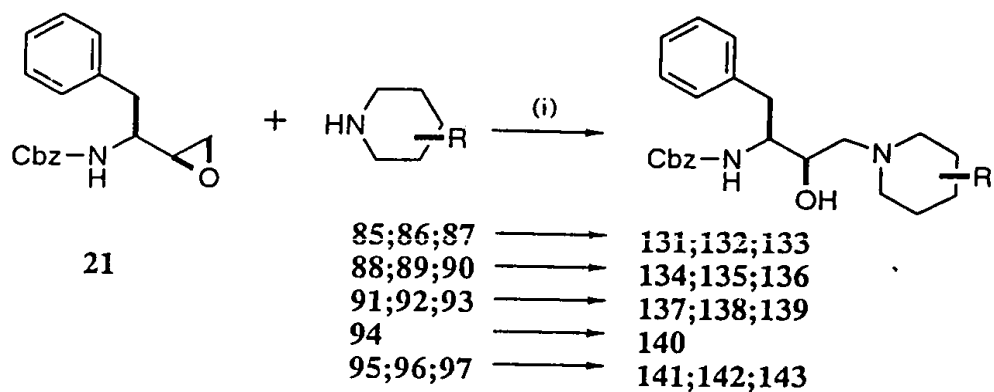


FIG. 14

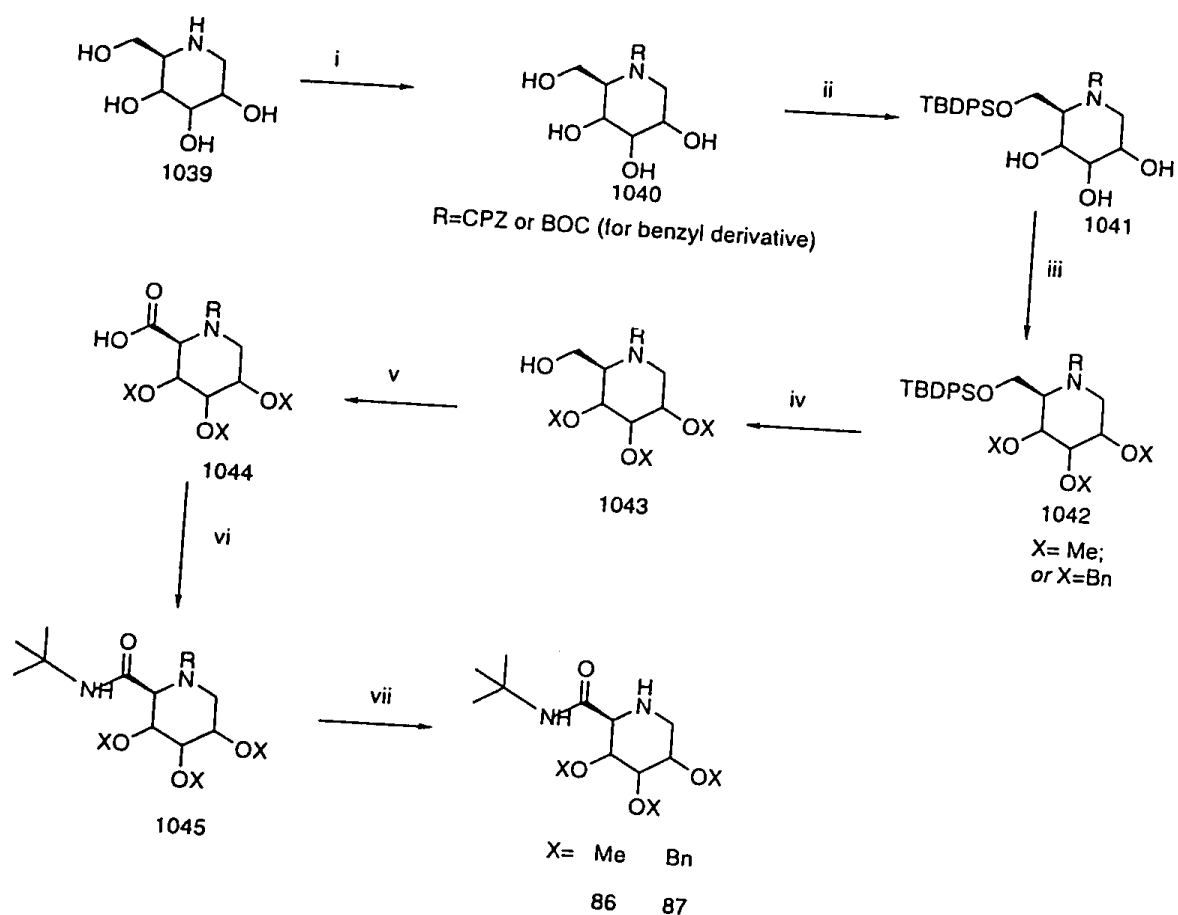


FIG. 21

CHEMICAL  
 1046  
 1047

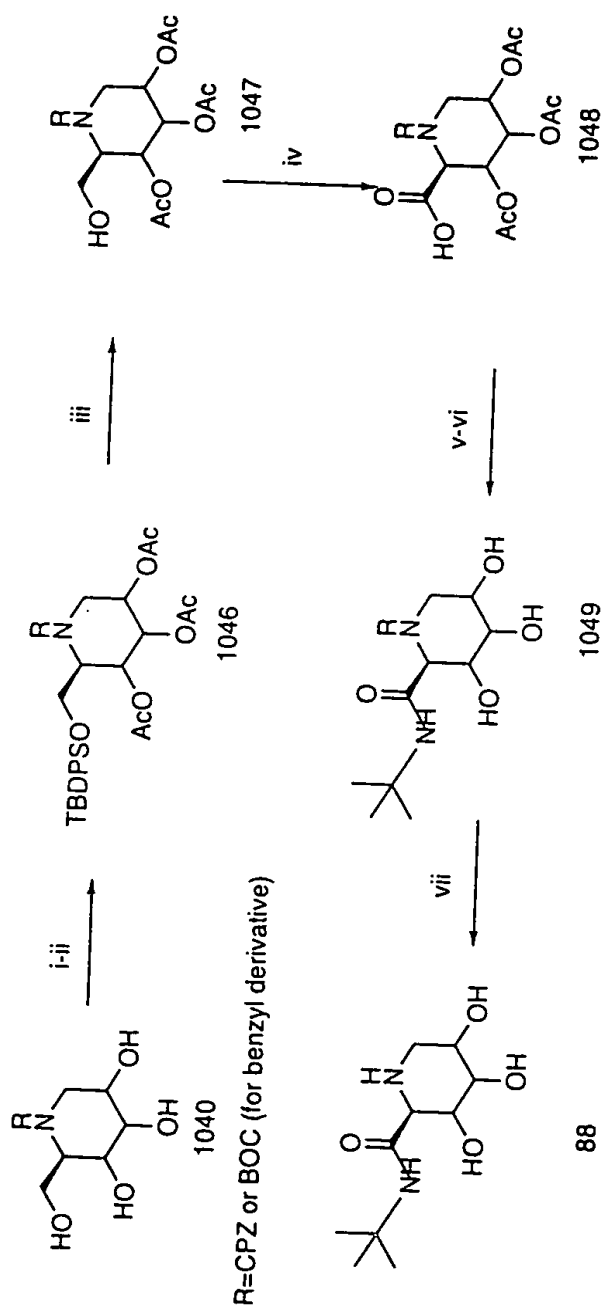


FIG. 22

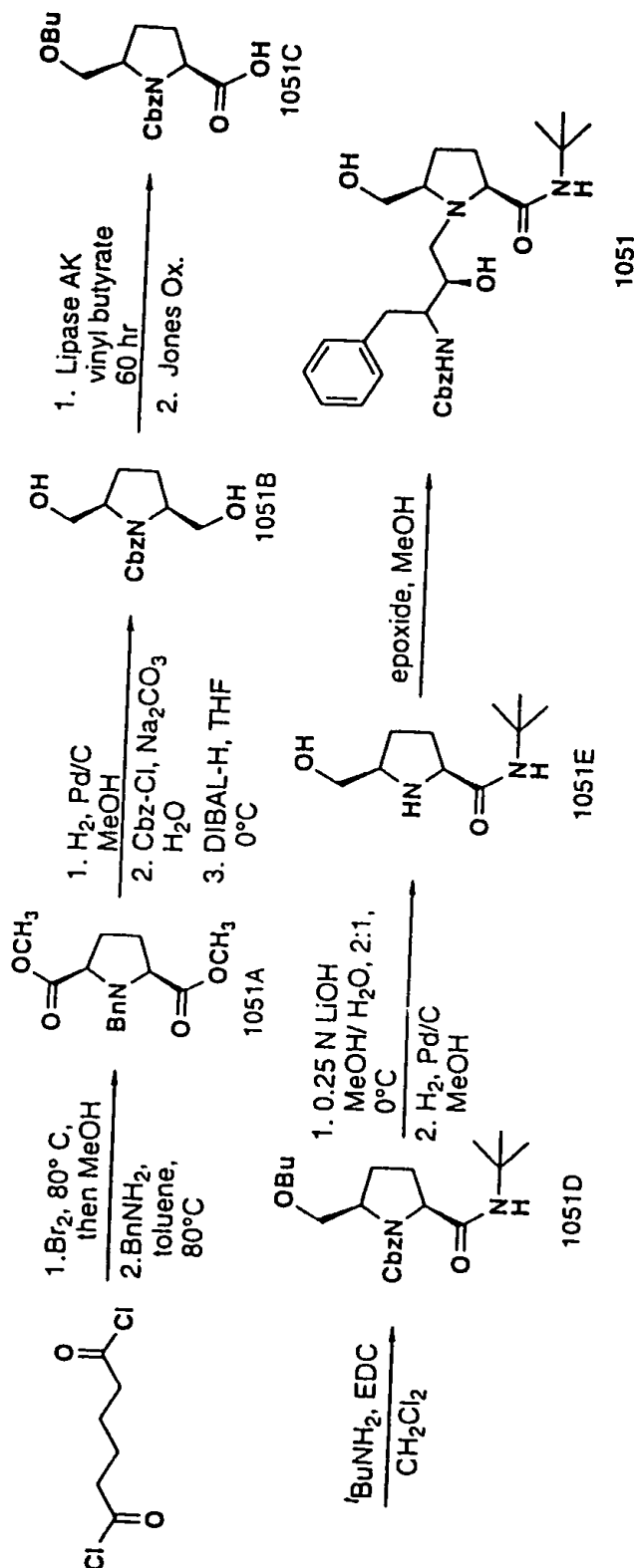
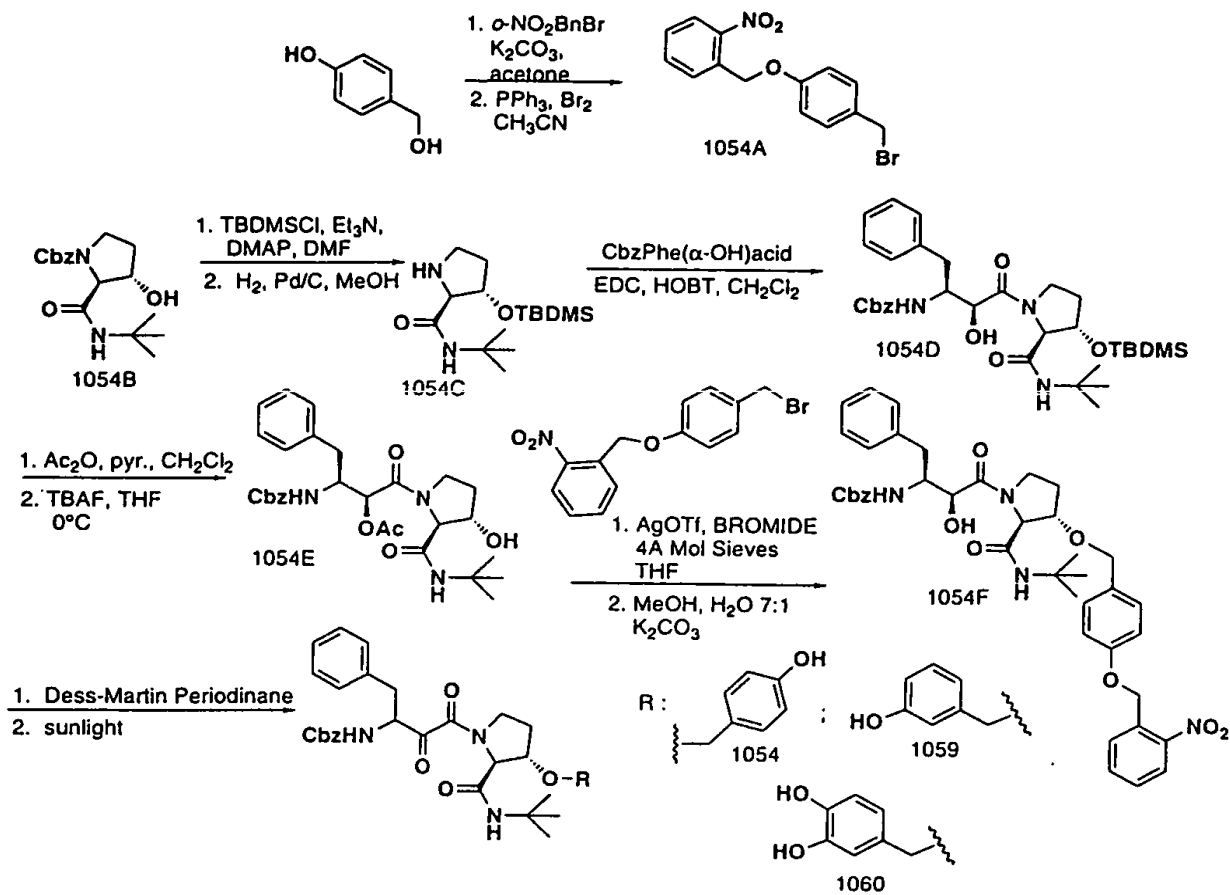
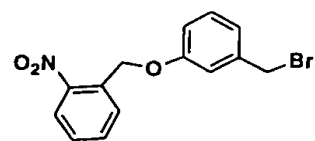


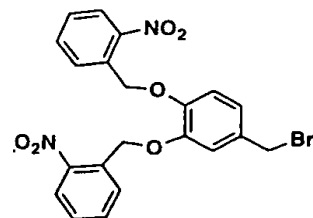
FIG. 28



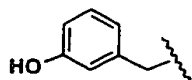
ALTERNATIVES USING THE FOLLOWING BROMIDES:



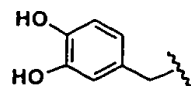
WHEREIN R =



WHEREIN R =



1059



1060

FIG. 30



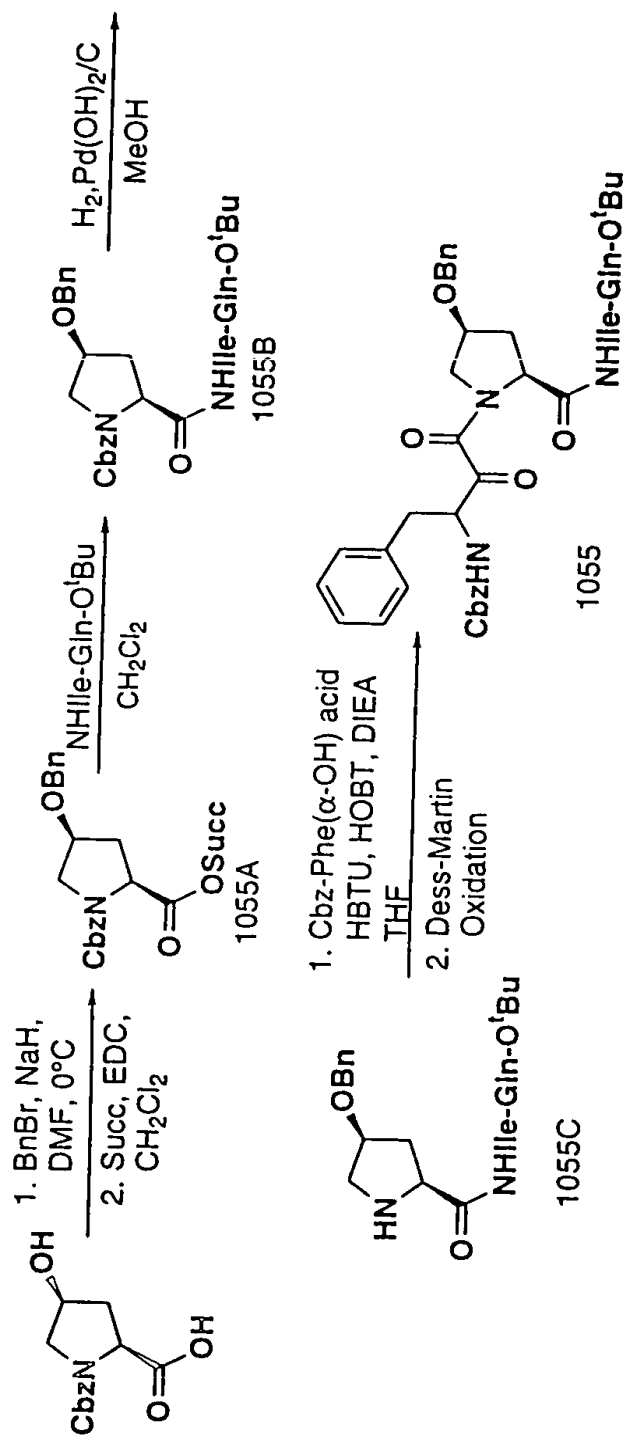


FIG. 3I

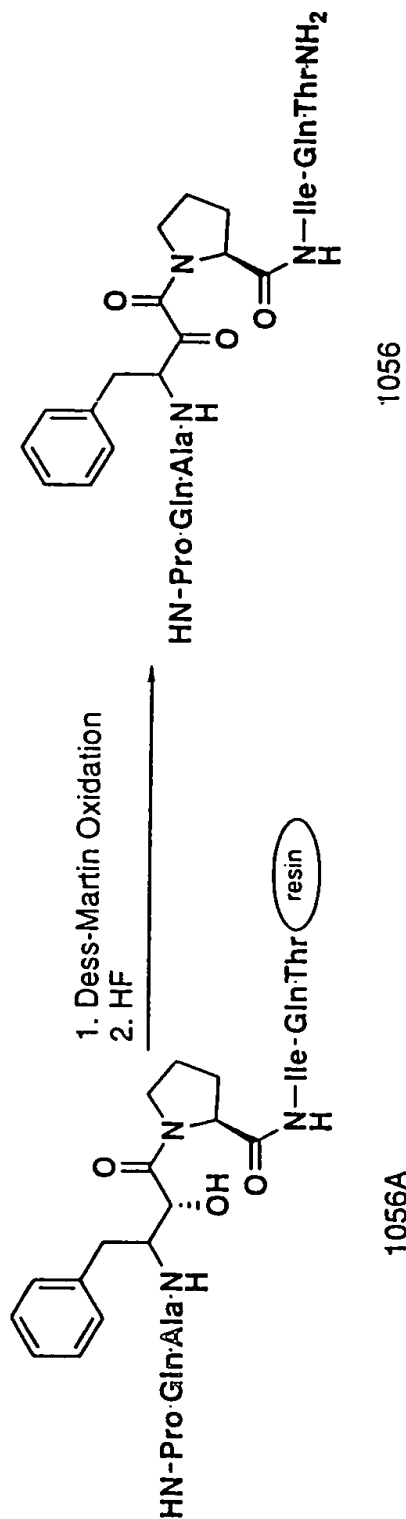


FIG. 32